



CERTIFICATION by CUSTODIAN of RECORDS
Tucson Police Department Crime Laboratory

AM

I hereby certify that these documents are a true and correct copy of the periodic maintenance* for the Intoxilyzer 5000 Serial Number 64-003336 (#15) maintained by the Tucson Police Department Crime Laboratory pursuant to the requirements of the Arizona Department of Public Safety for a quality assurance program.

A quality assurance specialist (QAS) tested the instrument on the following dates. The acceptable accuracy limits, as defined in A.A.C. R9-14-404.A.3, for a 0.080AC solution are 0.070AC to 0.090AC.

Date: 5/12/05 Cal 1 0.078 AC Cal 2 0.080 AC

Date: 6/7/05 Cal 1 0.079 AC Cal 2 0.080 AC

Date: NA Cal 1 _____ AC Cal 2 _____ AC

Between the dates of 5/12/05 and 6/7/05
the instrument was operating properly and accurately.

The instrument was taken out of service for repair on NT.
The instrument was returned to service on NA.

Irene Doran

Irene Doran

6/8/05

ADPS QAS Permit # QAS 29586
SUBSCRIBED AND SWORN to before me this 8, day of
June, 2005.

Erinda Romero

Notary Public

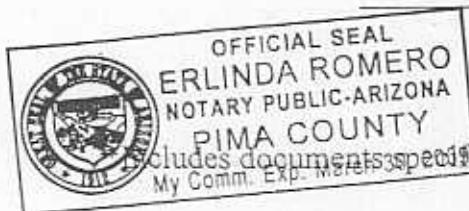


EXHIBIT Q

106
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THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY
 A.A.C. R9-14-404(A)

ARIZONA DEPARTMENT OF HEALTH SERVICES

STANDARD QUALITY ASSURANCE PROCEDURES *(AM)*
 INTOXILYZER MODEL 5000*

AGENCY Tucson Police QA SPECIALIST Irene Doran 46331
 (Print Name)
 INTOXILYZER SERIAL # 64-003336 (#15) LOCATION Traffic
 DATE JUNE 7 2005 TIME 1027

Display reads "READY TO START" or "PUSH BUTTON TO START TEST."

DIAGNOSTIC TESTS

- DVM Test check. Setting should be between .200 and .600. Mode selection switch S2 on, S1 and S3 off or keyboard menu selection "H". Reading is .373.
- Display Test check. Mode selection switch S1 on and S2 and S3 off or keyboard menu selection "V".
- Printer Test check. Mode selection switch S1, S2, S3 off or keyboard menu selection "P".
- Clock time check. Mode selection switch S10 on or keyboard menu selection "E".
- Date check. Mode selection switch S11 on or keyboard menu selection "E".

OPERATIONAL TESTS

- Alcohol free subject Test result 0.000 AC
 - Error recognition logic system functioning
 Invalid test printed
 - Proper sample recognition system
 Invalid sample printed
 Deficient sample printed
 - N/A Completeness of sample purge with collection tube**
 - Calibration standard 0.080 AC
 Results: 0.079 AC & 0.080 AC
- Instrument operating properly and accurately. YES NO

COMMENTS:

SIGNATURE

Irene Doran

0. N/A alcohol concentration standard collected for subsequent analysis.**

*WITH OR WITHOUT VAPOR RECIRCULATION AND WITH OR WITHOUT KEYBOARD

**THIS STEP IS ONLY REQUIRED IF THIS DEVICE IS BEING USED FOR SAMPLE CAPTURE.

SH 64-003336
 E47.04 06/07/95
 EEEEEEEEEE
 EEEEEEEEEE
 EEEEEEEEEE
 EEEEEEEEEE
 EEEEEEEEEE
 EEEEEEEEEE
 EEEEEEEEEE
 EEEEEEEEEE
 HHHHHHHHHH
 Q307
 Q306
 Q305
 Q302
 Q303
 Q304
 Q301

CMI INC
 INTOXILYZER - ALCOHOL ANALYZER
 A2 MODEL 5000 SN 64-003336
 06/07/95
#15

TEST	BAC	VALUE	TIME
AIR BLANK	.000	10:29	
SUBJECT TEST	.000	10:30	
AIR BLANK	.000	10:30	

$$DVM = .373$$

SUBJECT'S NAME
 Traffic
 RESTAURANT LOCATION
 DATE TEST OBTAINED

SUBJECT'S NAME
 Traffic
 RESTAURANT LOCATION
 DATE TEST OBTAINED
46331

ADDITIONAL INFORMATION AND/OR REMARKS

SUBJECT'S NAME
 Traffic
 RESTAURANT LOCATION
 DATE TEST OBTAINED
46331

INTOXILYZER® INSTRUMENT PRINTER CARD
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CMI

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L2

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DP

Tucson Police Department Crime Laboratory

CMI INC INTOXILYZER - ALCOHOL ANALYZER AZ MODEL 5000 SN 64-003336 06/07/85 #15		CMI INC INTOXILYZER - ALCOHOL ANALYZER AZ MODEL 5000 SN 64-003336 06/07/85 #15	
TEST	BAC	VALUE	TIME
AIR BLANK	.000	10:32	AIR BLANK
CAL. CHECK	.079	10:33	CAL. CHECK
AIR BLANK	.000	10:33	AIR BLANK
TEST	BAC	VALUE	TIME
AIR BLANK	.000	10:32	AIR BLANK
CAL. CHECK	.079	10:33	CAL. CHECK
AIR BLANK	.000	10:33	AIR BLANK
		TEST	
		BAC	
		NAME	
		INSTRUMENT LOCATION	
		OPERATOR	
		ADDITIONAL INFORMATION AND/OR REMARKS	
		CMI	
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SN 64-003336 06/07/05
E47.04 10:31
INVALID TEST
SAMPLE INTRODUCED
AT IMPROPER TIME.

#15

SUBJECT'S NAME

Traffic

TIME FIRST OBSERVED

INSTRUMENT LOCATION

46331

OPERATOR

ADDITIONAL INFORMATION AND/OR REMARKS

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EXHIBIT P

506
PA

THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY
A.A.C. R9-14-404 (A)

ARIZONA DEPARTMENT OF HEALTH SERVICES

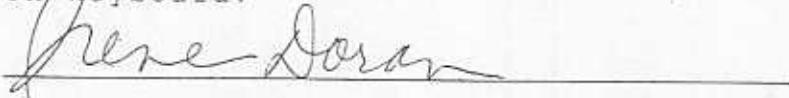
STANDARD QUALITY ASSURANCE PROCEDURES
INTOXILYZER MODEL 5000*

STANDARD CALIBRATION CHECK PROCEDURE

Agency Tucson Police Department Date 6/17/05 Time 1027
Intoxilyzer Serial # 64-003326 (#15) Location Traffic
QA Specialist Irene Doran (#40331)
(Print Name)

- (✓) 1. Pour a standard alcohol solution of known value into a clean dry simulator jar and assemble the simulator. Insure that a tight seal has been made.
Standard value: 0.080 AC
- (✓) 2. Turn on the simulator and allow the temperature to reach $34^{\circ}\text{C} \pm .2^{\circ}\text{C}$.
- (✓) 3. Set Intoxilyzer mode selection in the ACA mode by switching mode selection switch #9 on or selecting "C" on keyboard menu.
- (✓) 4. Attach simulator to the simulator entrance port on the Intoxilyzer.
- (✓) 5. Intoxilyzer 5000 display reads "READY TO START" or "PUSH BUTTON".
- (✓) 6. Push Start Test button or press enter on keyboard.
- (✓) 7. Insert card in response to display.
- (✓) 8. Air blank completed.
- (✓) 9. Calibration check completed.
Test results 0.079 + 0.080 AC
- (✓) 10. Air blank completed.
- (✓) 11. When display reads Test Complete remove evidence card. Attach the card to the completed checklist.
- (✓) 12. Return mode selection switch #9 to off position after all calibration checks are complete or type Q and enter on keyboard.

SIGNATURE



*WITH OR WITHOUT VAPOR RECIRCULATION AND WITH OR WITHOUT KEYBOARD

DHS/DSLS/Form C116 (Rev. 7-93)

CMI INC
 INTOXILYZER - ALCOHOL ANALYZER
 AZ MODEL 5000 SN 64-003336
 06/07/85 #15

TEST	BAC	VALUE	TIME
AIR BLANK	.000	10:31	
INVALID SAMPLE	:XXX	10:31	
AIR BLANK	.000	10:32	

CMI INC
 INTOXILYZER - ALCOHOL ANALYZER
 AZ MODEL 5000 SN 64-003336
 06/07/85 #15

TEST	BAC	VALUE	TIME
AIR BLANK	.000	10:31	
*SUBJECT TEST	.000	10:35	
AIR BLANK	.000	10:37	

* DEFICIENT SAMPLE - VALUE
 PRINTED HAS HIGHEST OBTAINED.

SUBJECT NAME	Subject's Name
TIME FIRST OBSERVED	TIME FIRST OBSERVED
INSTRUMENT LOCATION	INSTRUMENT LOCATION
Traffic	
ADDITIONAL INFORMATION AND / OR REMARKS	Additional Information and / or Remarks
46331	
Sweet breath	

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